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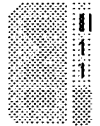
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1 **APPARATUS, METHOD, AND ARTICLE OF MANUFACTURE FOR VISUALIZING STATUS IN A COMPUTE ENVIRONMENT**
Inventor: WAGNER LORELEI (US); NOCERA DAVID (US)
Applicant: INNOVATIVE SYSTEM DESIGN INC (US); WAGNER LORELEI (US); (+1)
EC:
IPC: G06F

Publication info: **WO2004063905** - 2004-07-29

2 **System and method for evaluating information aggregates by visualizing associated categories**
Inventor: ELDER MICHAEL D [US]; JHO JASON Y [US]; (+3)
Applicant: IBM [US]
EC:
IPC: G06F17/00

Publication info: **US2004088323** - 2004-05-06

3 **Graphical method and system for visualizing performance levels in time-varying environment**
Inventor: UCKUN SERDAR (US)
Applicant:
EC: H04M3/51
IPC: H04M3/00; H04M5/00

Publication info: **US2003002653** - 2003-01-02

4 **Method and apparatus for replaying and visualizing post-performance metrics for a complex heterogeneous data space**
Inventor: HAND LEONARD S [US]; WASHBURN JEFFERY R [US]
Applicant: IBM [US]
EC: G05B23/02; G06F11/32P; (+4)
IPC: G05B15/00

Publication info: **US2002177907** - 2002-11-28

5 **Method and apparatus for visualizing metrics in a data space**
Inventor: HAND LEONARD S [US]; WASHBURN JEFFERY R [US]
Applicant: IBM [US]
EC: G06F11/32P
IPC: G09G5/00

Publication info: **US2002175941** - 2002-11-28

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RESULT LIST
Approximately **55** results found in the Worldwide database for:
time in the title AND **metrics** in the title or abstract
(Results are sorted by date of upload in database)

1   REAL-TIME PERFORMANCE MONITORING AND MANAGEMENT
     SYSTEM
     Inventor: BUDHRAJA VIKRAM S [US]; DYER JAMES D   Applicant: ELECTRIC POWER GROUP LLC [US];
     [US]; (+1)   BUDHRAJA VIKRAM S [US]; (+2)
     EC: IPC: G06F

     Publication info: **WO2005015366** - 2005-02-17

2   Real-time performance monitoring and management system
     Inventor: BUDHRAJA VIKRAM S [US]; DYER JAMES D   Applicant:
     [US]; (+1)
     EC: IPC: H02J13/00

     Publication info: **US2005033481** - 2005-02-10

3   Real-time collaboration and workflow management for a marketing
     campaign
     Inventor: WAGNER TODD R [US]; PLOURDE ROBERT W   Applicant: ACCENTURE GLOBAL SERVICES GMBH [US]
     [US]; (+5)
     EC: G06F17/60A; G06F17/60B2   IPC: G06F17/60

     Publication info: **US2004254860** - 2004-12-16

4   Real-time monitoring, analysis, and forecasting of trunk group usage
     Inventor: BOGGS RONALD L [US]; COX DEAN W [US];   Applicant:
     (+2)
     EC: IPC: G01R31/08

     Publication info: **US2004240385** - 2004-12-02

5   WIRELESS COMMUNICATIONS SYSTEM WITH ENHANCED TIME SLOT
     Inventor: CAIN JOSEPH BIBB   Applicant: HARRIS CORP [US]
     EC: IPC: H04B7/212

     Publication info: **WO2004095734** - 2004-11-04

6   System and method for risk-adjusting indicators of access and
     utilization based on metrics of distance and time
     Inventor: MCNAIR DOUGLAS S [US]   Applicant:
     EC: IPC: G06F17/60; G01P11/00; (+3)

     Publication info: **US2004193451** - 2004-09-30

7   Transmitting and receiving apparatus for supporting transmit antenna
     diversity using space-time block code
     Inventor: HWANG CHAN-SOO [KR]; TAROKH VAHID   Applicant: SAMSUNG ELECTRONICS CO LTD [KR]
     [US]; (+3)
     EC: H04B7/06C2; H04L1/06T   IPC: H04B1/02; H03C7/02; (+2)

     Publication info: **US2004072594** - 2004-04-15

8   Method and apparatus for integrating data aggregation of historical
     data and real-time deliverable metrics in a database reporting
     environment
     Inventor: FEDEROV SERGEY [US]   Applicant: GENESYS TELECOMM LAB INC [US]
     EC: H04M3/51T   IPC: H04M3/51; G06F17/60

     Publication info: **EP1401181** - 2004-03-24

9   Real-time worldwide wireless golf competition network
     Inventor: MCCLAIN SCOTT ANDREW [US]   Applicant:
     EC: A63B71/06   IPC: A63B57/00; G06F17/00

     Publication info: **US2004023734** - 2004-02-05

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10 **Wireless communication system with enhanced time slot allocation**
and interference avoidance/mitigation features and related methods
Inventor: CAIN JOSEPH BIBB [US]   Applicant: HARRIS CORP CORP OF THE STATE [US]

EC: H04B7/04S; H04B7/26T; (+2)   IPC: H04Q7/24; H04B7/212

Publication info: **US2004028018** - 2004-02-12

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RESULT LIST
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11 **Methods and systems for assigning channels in a power controlled time slotted wireless communications system**
Inventor: BALACHANDRAN KRISHNA [US]; KANG JOSEPH H [US]
Applicant:
EC: H04B7/005B2U; H04Q7/38C4; (+1)
IPC: H04B1/00; H04B17/02; (+1)
Publication info: **US2004171401** - 2004-09-02

12 **Method and apparatus for determining time varying thresholds for monitored metrics**
Inventor: CORLEY CAROLE RHOADS [US]; JOHNSON MARK WALLACE [US]
Applicant: IBM [US]
EC:
IPC: G06F15/173
Publication info: **US2004088406** - 2004-05-06

13 **Image analysis for image compression suitability and real-time selection**
Inventor: OLDCORN DAVID [GB]; POMIANOWSKI ANDREW [GB]; (+1)
Applicant:
EC:
IPC: G06K9/36; G06K9/46
Publication info: **US2004081357** - 2004-04-29

14 **REAL-TIME COLLABORATION AND WORKFLOW MANAGEMENT FOR A MARKETING CAMPAIGN**
Inventor: LUDWIG-VOGEN ALEXIS A (US); CORUGEDO GEORGE R (US); (+5)
Applicant: ACCENTURE GLOBAL SERVICES GMBH (CH); LUDWIG-VOGEN ALEXIS A (US); (+6)
EC: G06F17/60A; G06F17/60B2
IPC: G06F
Publication info: **WO03036420** - 2003-05-01

15 **A method and system for estimating an expected travel time**
Inventor: HENDRIKS ANTONIUS JOHANNES [NL]; LIM KARIN [NL]
Applicant: SIEMENS AG [DE]
EC: G01C21/26
IPC: G01C21/26
Publication info: **EP1378721** - 2004-01-07

16 **Mechanism for reducing recovery time after path loss in coded data communication system having sequential decoder**
Inventor: LOELIGER HANS-ANDREA [CH]; TARKOY FELIX [CH]; (+1)
Applicant: ADTRAN INC [US]
EC: H03M13/29; H03M13/39
IPC: H03D1/00
Publication info: **US2003026359** - 2003-02-06

17 **Real-time distribution of imaging metrics information**
Inventor: KUNZ ROBERT J [US]
Applicant:
EC: H04N1/00C3
IPC: G06F15/00; B41J1/00
Publication info: **US2003160996** - 2003-08-28

18 **Real time statistical computation in embedded systems**
Inventor: GOKER TURGUY [US]
Applicant: SEAGATE REMOVABLE SOLUTIONS LL [US]
EC: G05B23/02
IPC: G06F15/00; G05B13/02
Publication info: **US6785632** - 2004-08-31

19 **Min-time / race margins in digital circuits**
Inventor: LINDKVIST HANS (SE)
Applicant:
EC:
IPC: G06F9/45; G06F17/50
Publication info: **US2003159118** - 2003-08-21

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20   **System and method for implementing a metrics engine for tracking
      relationships over time**
      Inventor: GOODWIN JAMES PATRICK [US]; KRAENZEL   Applicant:
      CARL JOSEPH [US]; (+2)
      EC: IPC: G06F15/173
      Publication info: **US2003135606** - 2003-07-17

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RESULT LIST
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network in the title AND **metrics** in the title or abstract
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1 **Mobile ad-hoc network and methods for performing functions therein based upon weighted quality of service metrics**
Inventor: KENNEDY ROBERT ALEX; THOMAS JAY BILLHARTZ; (+1)　　Applicant: HARRIS CORP
EC:　　IPC: H04Q7/38
Publication info: **AU2003204643** - 2004-01-22

2 **Method and apparatus for monitoring and displaying routing metrics of a network**
Inventor: SRIKRISHNA DEVABHAKTUNI [US]　　Applicant:
EC:　　IPC: H04L12/26
Publication info: **US2005036487** - 2005-02-17

3 **TRAFFIC NETWORK FLOW CONTROL USING DYNAMICALLY MODIFIED METRICS FOR REDUNDANCY CONNECTIONS**
Inventor: PATRICK MICHAEL W; GUO JUNJING; (+1)　　Applicant: GEN INSTRUMENT CORP
EC:　　IPC:
Publication info: **AU2003237099** - 2003-11-10

4 **METHODS, APPARATUSES AND SYSTEMS FACILITATING DETERMINATION OF NETWORK PATH METRICS**
Inventor: BAYS ROBERT JAMES　　Applicant: PROFICIENT NETWORKS INC A DELA
EC:　　IPC: G06F15/16; G06F15/173
Publication info: **AU2003223592** - 2003-11-10

5 **Dynamic deployment of services in a computing network**
Inventor: BRITTENHAM PETER J [US]; DAVIS DOUGLAS B [US]; (+2)　　Applicant: IBM [US]
EC:　　IPC: H04L12/00
Publication info: **TW591909** - 2004-06-11

6 **Service-driven network planning method**
Inventor: POWER GERARD [US]　　Applicant:
EC: G06F17/60C; H04Q7/36P　　IPC: G06F17/60
Publication info: **US2005010468** - 2005-01-13

7 **OPTIMAL ROUTING IN AD HAC WIRELESS COMMUNICATION NETWORK**
Inventor: JOSHI AVINASH (US)　　Applicant: MESHNETWORKS INC (US); JOSHI AVINASH (US)
EC:　　IPC: H04Q7/00; H04L12/56
Publication info: **WO2004114690** - 2004-12-29

8 **System and method to improve the network performance of a wireless communications network by finding an optimal route between a source and a destination**
Inventor: JOSHI AVINASH [US]　　Applicant: MESHNETWORKS INC [US]
EC:　　IPC: H04L12/28
Publication info: **US2004252643** - 2004-12-16

9 **System and method for predicting network performance and position location using multiple table lookups**
Inventor: RAPPAPORT THEODORE S [US]; SKIDMORE ROGER R [US]　　Applicant:
EC:　　IPC: H04B1/00; H04B7/00; (+1)

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Publication info: **US2004259555** - 2004-12-23

10 **Re-using information from data transactions for maintaining statistics in network monitoring**
Inventor: DIETZ RUSSELL S [US]; MAIXNER JOSEPH R   Applicant: HI FN INC [US] [US]; (+1)
EC: H04L12/24C4; H04L12/26M   IPC: G06F15/173
Publication info: **US6839751** - 2005-01-04

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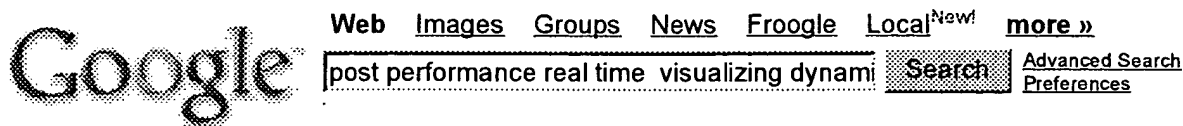
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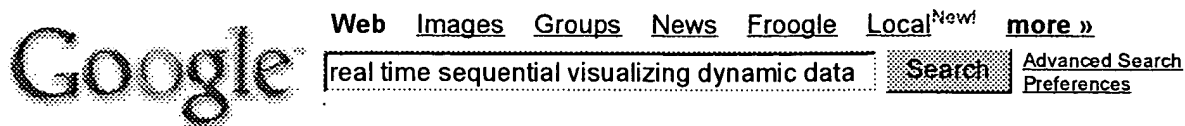**Free! Google Desktop Search: Search your own computer. Download now.**

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11 and the concept of developing tools to **visualizing** "**dynamic**" geometry. ...
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handling "arbitrarily" ... For **visualizing** large amounts of **time**-dependent **data**, ...
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... [17] M. Parashar and J. Brown, Distributed **Dynamic Data-** ...
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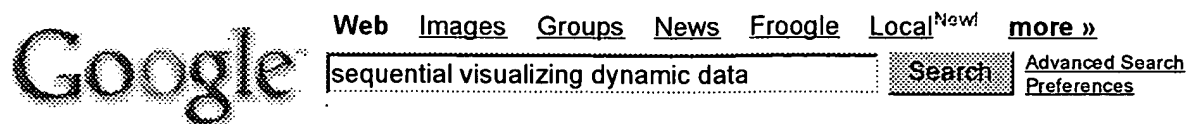
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and synchronize the flow of data units. The **temporal** properties of an end-to-end data stream are
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Bandwidth-Delay Based Routing Algorithms - Zheng Wang (Correct) (28 citations)
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reflects the status of the **network** at a particular **time** instance it does not provide information for
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Performance measures and lagrange multiplier methods to two-band .. - Wang, Wah (Correct)
filter banks in both the frequency [1] and the **time** domains [3]In all these designs, most
phase (LP) filter bank. Based on these performance **metrics**, we formulate the design problem as a nonlinear
manip.crhc.uiuc.edu/pub/papers/PostScript/C115/C115.ps.gz

Example-Based Head Tracking - Niyogi, Freeman (1996) (Correct) (6 citations)
to improving the results may include exploiting **temporal** consistancy constraints in the matches, or
We show reasonable experimental results for a **real-time** prototype running on an inexpensive
We show reasonable experimental results for a **real-time** prototype running on an inexpensive workstation. 2
www.merl.com/reports/TR96-34/TR96-34.ps.gz

Interactive Simulation And Analysis Of Emission Reduction.. - Darin Diachin (Correct)
herzog, michels, plassmang@mcs.anl.gov Keywords: **Real-time** Simulation, Interactive Visualization, Model
michels, plassmang@mcs.anl.gov Keywords: **Real-time** Simulation, Interactive Visualization, Model
CAVE environments connected with a high-speed ATM **network** (Diachin, et. al 1996)COMPUTATIONAL
info.mcs.anl.gov/pub/tech_reports/reports/P573.ps.Z

Reactive Visual Control of Multiple Non-Holonomic Robotic Agents - Han, Veloso (1998) (Correct) (3 citations)
We illustrate our algorithms with examples from our **real** implementation. Using the approaches introduced,
fast-paced nature of the domain necessitates **real-time** sensing coupled with quick behaving and decision
www.cs.cmu.edu/afs/cs/user/kwunh/www/pubs/visual.ps.gz

Techniques for Handling Scale and Distribution in Virtual Worlds - Karl Connell (1996) (Correct) (3 citations)
are known to be major impediments to achieving **real**ism in distributed virtual world (vw) applications
allow the specification of synchronisation, **real-time**, and notification requirements. eco objects,
Dublin Ireland Abstract Lack of bandwidth and **network** latency are known to be major impediments to
mosquitonet.stanford.edu/sigops96/papers/oconnell.ps

Data Structures for Mobile Data - Basch, Guibas, Hershberger (Correct) (69 citations)
and Canny [15] and Ponamgi et al. 18] exploit **temporal** coherence to maintain the minimum distance
objects in advance. Thus they are better suited to **real**-world situations in which objects can change
can be approximated, after a discrete sampling of **time**, by deleting it and reinserting it at a new
theory.stanford.edu/~jbasch/compressed/papers/bgh-dsmd-97.ps.gz

Event Propagation Conditions in Timing Analysis - Hakan Yalcin (Correct)
and R.K. Brayton, Integrating Functional and **Temporal** Domains in Logic Design: The False Path Problem
1. The PC for the **event** on input x occurring at **time** is ,since input y is required to have a
the Longest Viable Path in a Combinational **Network**,Proc. 26th Design Automation Conf.1989, pp.
www.eecs.umich.edu/~hakan/PS/trep95.ps

h   c e ee   e   c c   e   e   e e c e   e e   c

Abstract Specification of Object Interaction - Hartmann, al. (1993)   (Correct)   (1 citation)
abstraction. One focus is on the specification of **temporal** object behaviour [SJ92, JSHS91, SJH94]2 1
because a restriction as defined here is not always **realistic** in **real** applications. During specification
towards the precise modelling of behaviour over **time** of objects [SSE87, SFSE89, FSMS91, EDS93]The
wwwiti.cs.uni-magdeburg.de/~itiall/ftp/papers/db/93/hs93.ps.gz

Neuromorphic Analog VLSI Sensors for 2-D Direction of Motion - Rainer Deutschmann   (Correct)
of motion. An intensity edge is detected with a **temporal** edge detector (TED) KSK97]a nonlinear
biological systems. In a step towards a system for **real time** scene analysis we have developed two new
systems. In a step towards a system for **real time** scene analysis we have developed two new
www.klab.caltech.edu/~chuck/misc_html/pubs/jointsymp97.ps.gz

Getting Only What You Want: Data Mining and Event.. - Unruh, Martin, Perry (1998)   (Correct)   (2 citations)
Extraction Agents Information Analysis Agents **Temporal** Reasoning Agents Persistent User Agents Client
A key motivation of the InfoSleuth system is that **real** information gathering applications require
and detect significant shifts in trends over **time**. Several categories of agents in InfoSleuth
www.mcc.com/infosleuth/publications/TR98/INSL-113-98.ps

New Neural Transfer Functions - Duch, Jankowski (1997)   (Correct)   (4 citations)
by the parallel processing capabilities of the **real** brains, but the processing elements and the
number of Gaussian bar functions with almost three **times** as many parameters. However, if there are k
parameters is equivalent to the use of a general **metric** tensor in the distance function: D 2 g (x G
www.phys.uni.torun.pl/publications/kmk/amcs.ps.gz

A Neuromorphic Visual Motion Sensor For Real-World Robots - Harrison, Koch (1998)   (Correct)   (1 citation)
photoreceptors multipliers bandpass filters **temporal** lowpass filters **temporal** wide-field
A Neuromorphic Visual Motion Sensor For **Real**-World Robots Reid R. Harrison And Christof Koch
parallel processing to extract motion in **real-time**. Because our architecture is based on biological
www.klab.caltech.edu/~harrison/iros98.ps

A Reliable Ordered Delivery Protocol for.. - Agarwal, Moser.. (1995)   (Correct)   (5 citations)
which we are aware to combine sequence numbers and **time**stamps to provide a global total order of messages
Delivery Protocol for Interconnected Local-Area **Networks** D. A. Agarwal, L. E. Moser, P. M.
beta.ece.ucsb.edu/pub/TOTEM/icnp95.ps.Z

Absolute Equilibrium Entropy - SHEBALIN (1996)   (Correct)
value. The resolution of this dilemma is to **realize** that what is evolving is not the entropy
H-theorems explicitly require the existence of a **time**-dependent function which is assigned the role of a
techreports.larc.nasa.gov/pub/techreports/larc/96/NASA-96-jpp-jvs.ps.Z

Solving Small TSPs with Constraints - Caseau, Laburthe (1997)   (Correct)   (20 citations)
problem is not its direct applicability, since few **real** problems may actually be described as TSPs, but
problems, especially when side-constraints such as **time** windows are added. Results about practical
www.dmi.ens.fr/users/laburthe/papers/iclp97.ps.gz

Failure Mode Assumptions and Assumption Coverage - David Powell (1992)   (Correct)   (59 citations)
and Related Properties in Transition Systems: a **Temporal** Logic to deal with Fairness"Acta Informatica,
assumptions are less likely to be violated in the **real** system. However, as illustrated by the example of
be implemented within the system (e.g.space or **time**, replication or diversification,Similarly,
ftp.laas.fr/pub/Publications/1991/91462.ps

A Bayesian Approach to Learning Causal Networks - Heckerman (1995)   (Correct)   (22 citations)
to decision nodes, represent what is known at the **time** decisions are made. Relevance arcs, which point to
A Bayesian Approach to Learning Causal **Networks** David Heckerman heckerma@microsoft.com March
ftp.research.microsoft.com/pub/tr/tr-95-04.ps

Spike Train Processing By A Silicon Neuromorph: The Role Of.. - Northmore, Elias   (Correct)
to input spike frequencies, discriminate **temporal** patterns of spikes, and detect correlations
systems in hardware for generating behavior in **real** environments can best be approached at the present
Activation of synapses of the same type close in **time** and space produced local saturation of potential,

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Utility-Theoretic Heuristics for Intelligent Adaptive.. - Mikler, Honavar, Wong (1996)   (Correct)   (1 citation)
control decisions as measured by some **performance metric**. This requires an understanding of the complex
network load stays Armin Mikler is currently a **post**-doctoral fellow at the Scalable Computing
to meet a diverse set of often conflicting **performance** requirements (e.g.average message delay,
www.cs.iastate.edu/~honavar/Papers/TR95-14.ps

MacFS: A Portable Macintosh File System Library - Dinda, Necula, Price (1998)   (Correct)
implementations in multiprogrammed environments. **Performance** measurements show that our implementation
is
volume information block con5 sumed far too much **time**. Therefore we now keep the volume information
code is that both trees are files, which can **dynamic**ally grow and are not necessarily contiguous. The
reports-archive.adm.cs.cmu.edu/anon/1998/CMU-CS-98-145.ps

Reactive Synchronization Algorithms for Multiprocessors - Lim (1994)   (Correct)   (40 citations)
conditions are hard to design because their **performance** depends on unpredictable run-**time** factors.
we will present **data** from experiments run on the **real** hardware in Section 6. Test&Set w/ backoff
their **performance** depends on unpredictable run-**time** factors. The designer of a synchronization
ftp.cag.lcs.mit.edu/papers/reactive.ps.Z

Probabilistic Logical Information Retrieval for Content.. - Rölleke, Blömer   (Correct)
data. We load this **data** into the external **data**base **Post**gres and get 69 MB of external relations including
evaluating the retrieval strategies. We present **performance** measurements and the evalution of the
link structure, and attribute values at the same **time**. 2. The prototypical system HySpirit serves as
ls6-www.cs.uni-dortmund.de/~roelleke/papers/97/HIM/paper.ps.gz

Visualizing Geometric Uncertainty of Surface Interpolants - Lodha, Sheehan, Pang.. (1996)   (Correct)
(3 citations)
2 2 which has also been used as a fairness **metric** [MS94]Other more sophisticated criteria have
Visualizing Geometric Uncertainty of Surface Interpolants
and designers is the task of constructing models of **data** sets obtained by instruments or created by users.
ftp.cse.ucsc.edu/pub/reinas/papers/gi96.ps.gz

The Design of a Completely Visual Object-Oriented.. - Citrin, Doherty, Zorn (1994)   (Correct)   (4 citations)
the semantics of Cand thus will have an easier **time** understanding Vipr. In our representation, aspects
Object-oriented languages have relied on simple **visualiz**ation tools such as class browsers to aid
features such as polymorphism, inheritance, and **dynamic** dispatch. While these features allow complex
ftp.cs.colorado.edu/pub/techreports/zorn/VOOP-VIPR.ps.Z

On Partitioning Dynamic Adaptive Grid Hierarchies - Manish Parashar (1996)   (Correct)   (22 citations)
Num Procs DAGH Structure Level Efficiency Load **Metric** I 8 0 0.0 6268 1 0.870095 13294 2 0.969519 49908
(entire composite list)Each processor first **posts** receives for all incoming **data** and then
at each level. 5.2 Representation Overheads **Performance** overheads due the DAGH/SDDG representations
www.cs.utexas.edu/users/dagh/../Papers/hicss.ps

Consistent Supersequences And Transversal Graphs: An.. - Middendorf, Timkovsky (1998)   (Correct)
problem proving that it can be solved in polynomial **time** with one positive or one negative string and is
problem is strongly NP-hard. Fraser applied the **dynamic** programming approach to solve both problems in
of Karlsruhe, D-76128 Karlsruhe, Germany Star **Data** Systems Inc.Commerce Court South 30 Wellington
www.dcss.mcmaster.ca/reports/ps/trpt9807.ps

Computation with Nonlinear Dynamical System - Manganaro, de Gyvez   (Correct)

h   c e ee   e   c   e ef e   e   c   e f   ce e   e

the feasibility of ultrascale computation in **real-time**. Massive computation can easily be achieved
the feasibility of ultrascale computation in **real-time**. Massive computation can easily be achieved by
Computation with Nonlinear **Dynamical** System Gabriele Manganaro 1 Jose Pineda
www.stw.nl/programmas/prorisc/workshop/proc/psz/manganaro.ps.gz

Optimizing the Transmit Power for Slow Fading Channels - Ligdas, Farvardin (Correct)
delay and number of states on the bit-error-rate **performance** of the proposed policies under slow and
100 msec, a value that is unacceptable for many **real-time** twoway communication applications. This
information is transmitted over channels whose **time**varying behavior causes severe fluctuations of the
winwww.rutgers.edu/~pascal/papers/it.ps

Control of Virtual Motion Systems - Majid Moghaddam (1993) (Correct) (4 citations)
system, we cast the problem in terms of a **performance** index. This approach permits application of
humans and robots in a fashion that feels most "realistic,that is, like locomoting on ground. After
from their head mounted displays. At the same **time**, however, they would not go anywhere, because they
www.cim.mcgill.ca/~arlweb/publications/iros93_vms.ps

Augmented Space: Bringing the Physical Dimension into.. - Not, Petrelli, Stock.. (1997) (Correct) (2 citations)
constraints (i.e. audio tapes force a **predefined** path) or because the descriptions are not
space, involving perceptual experiences with **real** objects and physical tiredness, or the movement
the object in front of the visitor. Adaptive and **dynamic** hypertext technology may be exploited to tailor
ecate.itc.it:1024/petrelli/publications/HT97-final.ps.gz

Text Recognition from Grey Level Images Using Hidden Markov.. - Aas, Eikvil, Andersen (1995) (Correct)
(1 citation)
with LLNCS style www.nr.no/research/bild/**PostS**cript/CAIP.95.Aas.ps.gz
level images and treating an entire word at the **time**. The features are found from the grey levels of
of models is found for each word by the use of **dynamic** programming. 1 Introduction One of the
www.nr.no/research/bild/PostScript/CAIP.95.Aas.ps.gz

Programming and Network Issues for Communicative Computer Systems - Thorelli (Correct)
decoder and player, will be demonstrated at the **post**er session 10 The Dirichlet Problem This
of stream communication is essential for high-**performance** distributed applications. The semantics of
requirement is the ability to express and enforce **real-time** constraints. EDA (Extended **Dataflow**
www.it.kth.se/labs/cs/cs-group/articles/Nutek.ppr.ps.gz

Issues In Measuring The Benefits Of Multimodal Interfaces - Flanagan, Marsic (1997) (Correct) (1 citation)
the solution (as judged by experts) constitute the **metrics**. Parameters include single and double interface
task at hand. But, traditionally, we measure the **performance** of machine aids singly (usually in a
update Figure 1: Information flow in a distributed **real-time** collaborative system. geographically
www.caip.rutgers.edu/disciple/Publications/icassp-97.ps.gz

Design and Implementation of Runtime Reflection in.. - Roman, Kon, Campbell (1999) (Correct) (10 citations)
the mechanisms for runtime reconguration. The **performance** of distributed applications is greatly aected
[1]TAO was primarily targeted at Avionics hard **real-time** systems in which the environment parameters
not react in front of these changes. Most of the **times**, applications have enough knowledge to decide
choices.cs.uiuc.edu/2k/papers/icdcs99.ps.gz

A TMS320C40 based Speech Recognition System for Embedded.. - Obermaier, Rinner (1998) (Correct)
The classification is based on some distance **metric** between the features and the templates. The
Texas Instruments. The recognition rate and the **performance** are experimentally evaluated using a test
has been a very active research area for a long **time**, and much progress has been achieved within the
www.iti.tu-graz.ac.at/en/people/rinner/../../publications/papers/obermaier98.ps.gz

Time-Critical Planning and Scheduling Research at.. - Dean, Greenwald.. (Correct)
resources by using expectations about the **performance** of decision-making procedures and preferences
to algorithms that is widely cited in the areas of **real-time** problem solving [8, 5]We have provided a
Time-Critical Planning and Scheduling Research at Brown
www.mcs.drexel.edu/~lgreenwa/cs-94-41.ps.gz

Calibrating the COCOMO II Post-Architecture Model - Sunita Devnani-Chulani (Correct)

h   c e ee   e   c   e ef e   e   c   e f   ce e   e

Output. Keywords Cocomo Ii, Cost Estimation, **Metrics**, Multiple Regression. 1 Introduction The
1 Calibrating The Cocomo Ii **Post**-Architecture Model Sunita Devnani-Chulani Bradford
modes and two COCOMO 81 cost drivers: turnaround **time** and modern programming practices. This paper
sunset.usc.edu/TechRpts/CalPostArch.ps

Prioritization in Parallel Symbolic Computing - Kale, Ramkumar, Saletore, Sinha (1993)   (Correct)   (5 citations)
fault is called a redundant fault. The efficiency **metric** in Table 2 reports the percentage of faults which
loss in quality. There is an interesting **posts**cript to the research on state-space search. As
that scheduling is an important determinant of **performance** for many parallel symbolic computations, in
nscp.upenn.edu/parallel/environments/charm/papers/Symbolic_LNCS93.ps.gz

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Expressing and Enforcing Timing Constraints in a.. - DiPippo, Ginis.. (1996) (Correct) (1 citation)
or product implementation that supports faster **performance**. For instance, several U.S. military systems
02881 russ@nosc.mil lastname@cs.uri.edu Abstract **Real-time** distributed applications such as automated
www.infosys.tuwien.ac.at/Research/Corba/archive/special/ri-tr97-252.ps.gz

On Two-Tape Real-Time Computation and Queues - Vitányi (Correct)
-On Two-Tape **Real-Time** Computation And Queues* Paul M.b. Vitanyi
-On Two-Tape **Real-Time** Computation And Queues* Paul M.b. Vitanyi Centre
www.cwi.nl/~paulv/papers/jcss84.ps

Effective Compiler Support for Predicated Execution .. - Mahlke, Lin, Chen, .. (1992) (Correct) (132 citations)
Roger A. Bringmann Center for Reliable and High-**Performance** Computing University of Illinois
from the entire region must be examined each **time** a particular path through the region is entered.
associated with each node and arc represent the **dynamic** frequency each basic block is entered and each
cardit.et.tudelft.nl/~steven/ilp/mahlke92.ps.gz

Sensor-Based Control Architecture for a Car-Like Vehicle - Laugier, Fraichard.. (1998) (Correct) (3 citations)
mobile in a **dynamic** workspace"He was a **Post**doctoral Fellow in the Manipulation Laboratory of
performed and the task planner is reinvoked. The **performance** of these approaches in terms of robustness,
three functional components: a set of basic **real-time** skills, a reactive execution mechanism and a
www.inrialpes.fr/sharp/people/frchard/documents/laugier:etal:ar:99.ps.gz

Visualizing the Performance of Higher-Order Programs - Oscar Waddell (1998) (Correct) (1 citation)
code with the original source. Presenting profile **metrics** to the user is also a challenge when working
Visualizing the **Performance** of Higher-Order Programs Oscar Waddell
graph in Figure 4. 5 Related Work In the **realm** of higher-order languages there have been few
www.cs.indiana.edu/~owaddell/papers/paste98.ps.gz

System Support for OpenGL Direct Rendering - Kilgard, Blythe, Hohn (1995) (Correct) (5 citations)
The techniques described provide "maximum **performance**" rendering for OpenGL. Some of the issues are
contention for graphics resources such as screen **real** estate. There are three classes of contention that
And the pixel **data** returned is copied three **times**, as opposed to a single copy in the direct
reality.sgi.com/mjk/direct.ps

Frames, Objects and Relations: Three Semantic.. - Norrie, Reimer.. (1994) (Correct)
system research has focussed on issues of **performance** and concurrent access to large **data** sets and
of objects for which the functions referred to are **really** defined, rather than operating on the most
the class explicitly as it can be derived at access **time**. The trade-off here is between fast access to
www.globis.ethz.ch/publications/docs/1994d-nrirs-krdb.ps.gz

A Distributed Table-Driven Route Selection Scheme for.. - Chou, Shin (1994) (Correct)
find a "qualified" route, if any, that meets the **performance** requirement of the requested channel without
Route Selection Scheme for Establishing **Real-Time** Video Channels Chih-Che Chou and Kang G.
rtcl.eecs.umich.edu/outgoing/ccchou/table94.ps.Z

Comparison of Name Resolution Algorithms - Phillips (1997) (Correct)
set of input parameters, two **performance metrics** are computed: ffl the number of hops from the
Given a particular set of input parameters, two **performance metrics** are computed: ffl the number of hops
before these algorithms could be deployed in **real** networks. One refinement could be to limit the
www-scf.usc.edu/~grahamph/694project.ps.gz

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Dynamic Reducts as a Tool for Extracting Laws from Decisions.. - Skowron, Synak (1994)   (Correct)
(14 citations)
table) for which the final decision proposed was **really** poor, i.e. such that the absolute value of the
of the indicator, duration indicates the amount of **time** that the indicator has been at that value or close
Dynamic Reducts as a Tool for Extracting Laws from
ftp.ii.pw.edu.pl/pub/Reports/43_94.ps.Z

The Design of Eiffel Programs: Quantitative Evaluation.. - Abreu, Esteves, Goulão (1996)   (Correct)   (2 citations)

Programs: Quantitative Evaluation Using the MOOD **Metrics** Fernando Brito e Abreu Rita Esteves, Miguel
iii) in the specification, by changing pre or **post**-conditions. effectivation of a feature declared
examples follow: feature {NONE} cartesian(a, b: **REAL**) is normal" method do x :a y :b end
albertina.inesc.pt/ftp/pub/esw/mood/MoodPage/../PAPERS/US_LETTER/tools96.ps

An Agent-oriented Model for Software Evaluation - Sita Ramakrishnan (1997)   (Correct)
perspective. A pluggable component for **metrics** has been derived by focussing on
such as cohesion, coupling, complexity, cost and **performance metrics** to fit into the strategy of pluggable
over schedule leading to cost overruns or run-**time performance** issues. 2.2 Software Code Analysis In
www.sd.monash.edu.au/research/publications/1997/TR97-3.ps

CCS Dynamic Bisimulation is Progressing - Montanari, Sassone (1991)   (Correct)   (1 citation)
can actually replace each other consistently in any **real** system, guaranteeing software modularity and
each other in the presence of **dynamic**, i.e. run **time**, re)configurations. We provide an algebraic
Of Mfcs `91, Lncs 520, Springer-Verlag, 1991 Ccs **Dynamic** Bisimulation Is Progressing Ugo Montanari And
www.dcs.qmw.ac.uk/~vs/cv/../ftp/dynamic-mfcs91.ps.gz

Spectroscopy of the roAp star - Cir li   (Correct)
out while IKB was in receipt of an Australian **Post**graduate Award, and was also supported by funds
from the final fit since there is very little **real** continuum at the resolution of our **data** (1.5 A)
which are described in Section 2.2. The **time** series analysis of these is explained in Section
www.obs.aau.dk/~srf/papers/acir2.ps.gz

Analysis of a Reliable Data-transfer Protocol for Broadband.. - Olah, de Groot (1995)   (Correct)
TIOS Group, Univ. of Twente, July 1994. 5] J. **Post**el (ed.Transmission control protocol. RFC-793,
the faster reuse of sequence numbers ffl the **performance** of the protocol is affected through the
services to end users. This potential can only be **real**ized if the protocols at the upper layers are also
www.elec.uow.edu.au/conferences/95-79.ps

Customizing Mobile Applications - Schilit, Theimer, Welch (1993)   (Correct)   (26 citations)
PARC's mobile computing environment and initial **performance** evaluations are described. 1 Introduction
In contrast to the Unix practice of one **time** initialization at program start up, **dynamic**
Corporation welch@parc.xerox.com Abstract The **dynamics** of mobile systems require applications to
ftp.parc.xerox.com/pub/schilit/usmlic-93-schilit.ps.Z

Hierarchical Solution Techniques for Realistic Rendering - Sillion   (Correct)
open problems are the analysis of the relative **performance** of the various subdivision criteria, the
Hierarchical Solution Techniques for **Realistic** Rendering Francois Sillion CNRS iMAGIS
can produce an approximate solution in a very short **time**, and continuously improve it over **time**. This
w3imagis.imag.fr/Publications/fxs/S95gc.ps.gz

Cooperative Multiagent Search for Portfolio Selection - Parkes, Huberman   (Correct)
about the future **dynamics** of stock prices, its ex **post** efficiency is highly dependent on the accuracy of
hint exchange, achieves a further increase in **performance**. Finally we show that communication is
we show that communication is redundant in a more **realistic** market that satisfies the constraints between
www.cis.upenn.edu/~dparkes/ascma.ps

Speedup of Band Linear Recurrences in the Presence of Resource .. - Haigeng Wang (1992)   (Correct)
[12, 19, 8, 11, 2] have demonstrated good **performance** subject to preserving loop-carried
of loops with loop-carried dependences require **real-time** response and have a very high frequency of
recurrences. Our schedules have better execution **times** than the fastest previously published parallel
www.ics.uci.edu/pub/pub/wang/ics92rt1.ps.Z

h   c e ee   e   c   b   b

<u>Anomalies in Simulations of Nearest Neighbor Ballistic Deposition - D'Souza (1997)</u>   (Correct)
situations which may cause long crossover **times** or a change in exponents are investigated. For
a prototypical model for interface growth and for **dynamic** scaling behavior in non-equilibrium systems. BD
window size for the longest **times** simulated. The **data** from all five substrate lengths are included.
www.im.lcs.mit.edu/raissa/bdrng.ijmpc.printed.ps

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An Active Temporal Model for Network Management Databases - Masum Hasan (1995) (Correct) (9 citations)
has to deal with two types of **data**: static and **dynamic**. Static **data** either never change or change very
An Active Temporal Model for Network Management **Databases** 1 Masum Z. Hasan zmhasan@db.toronto.edu
ftp.db.toronto.edu/pub/papers/ISINM95.ps.Z

Dynamic Expression Trees - Cohen, Tamassia (1993) (Correct) (4 citations)
Dynamic Expression Trees Robert F. Cohen Roberto
or cutting the corresponding trees. Our **dynamic data** structure uses linear **space** and supports queries
trees. Our **dynamic data** structure uses linear **space** and supports queries and updates in logarithmic
ftp.cs.brown.edu/pub/papers/theory/exptrees.ps.Z

Design of Graph ZPL: Extensions to ZPL to Handle Irregular.. - Vassily Litvinov (Correct)
ZPL: Extensions to ZPL to Handle Irregular and **Dynamic Data** Structures Vassily Litvinov October 25,
Extensions to ZPL to Handle Irregular and **Dynamic Data** Structures Vassily Litvinov October 25, 1995
www.cs.washington.edu/homes/vass/Links/GraphZPL-paper.ps

Dynamic Data Mining - Raghavan, Hafez (Correct)
Dynamic Data Mining Vijay Raghavan and Alaaeldin
Dynamic Data Mining Vijay Raghavan and Alaaeldin Hafez 1
www.cacs.usl.edu/Publications/Raghavan/HR00.pdf

Hyperform: Rapid Prototyping of Hypermedia Services - Will (1995) (Correct) (3 citations)
of the storage subsystem. Hyperform [1,2,3] is a **dynamic**, open and distributed multiuser hypermedia
applications must store and retrieve hypermedia **data**, and thus developers must deal with the complexity
ftp.njit.edu/pub/bieber/cacm/will-sidebar.ps.Z

JETNET 3.0 - A Versatile Artificial Neural Network Package - Peterson, Rögnvaldsson.. (1993) (Correct)
Algorithms Gradient descent assumes a flat **metric** where the learning rate j in eq. 7) is identical
things, the following options are included. ffl **Dynamic** Learning Rates ffl Saturation Measurement ffl
Keywords: pattern recognition, jet identification, **data** analysis, artificial neural network Nature of
www-dapnia.cea.fr/Spp/Experiences/OPAL/bib/../opalcern/jetnet/jetnet30.ps.gz

Making Real-Time Reactive Systems Reliable - Marzullo, Wood (1991) (Correct) (12 citations)
must be properties. 2. Sensors, whose values are **dynamic** for a given entity. A sensor attribute can be
describes the application using an object-oriented **data** model and writes the control program referencing
ftp.cs.ucsd.edu/pub/faculty/marzullo/TR90-1155.ps.Z

What Is the BEST Spectrum Estimate? - Wei (1997) (Correct)
really well, especially for signals with large **dynamic** range Key References ffl D. J. Thompson,
ffl Q2: Why time-limited? A2: Because of finite **data**. J g)f) Z 0:5 Gamma0:5 D N (f \Gamma f
www.ece.utexas.edu/~sakarya/courses/ee381k/lectures/15_Multiple_Windows/lecture15/lecture15.ps

An Asymptotical Variational Principle Associated with the.. - Lemaire (1996) (Correct) (2 citations)
is not at our disposal independently from the **data** f but is defined from this **data**. Indeed, the
for a proper closed convex function f on a Hilbert **space** is characterized in the set of minimizers of f
90C25. 1. Introduction Let X be a real Hilbert **space** endowed with inner product h:i and associated
ftp.maths.tcd.ie/pub/EMIS/journals/JCA/vol.3_no.1/j5_56.ps.gz

The first three-dimensional reconstruction of a.. - Sault, Oosterloo.. (1997) (Correct)
emission, point-source simulations suggest a **dynamic** range limit of 1200 and a fidelity limit of 90.
Jupiter -techniques: interferometric -methods: **data** analysis 1. Introduction Astronomical

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possible to sample this three-dimensional Fourier **space** adequately, and so reconstruct the object in
ftp.atnf.csiro.au/pub/people/toosterl/www/jup3D.ps.gz

History-Rich Tools for Social Navigation - Wexelblat (1998)   (Correct)   (1 citation)
montages that we take advantage of constantly, our **data** remains sterile. When we open a word processing
help us make better use of the information and the **space**. I am investigating how interaction history can
part of the problem is to characterize the problem **space**. We use six major dimensions to describe the area
lcs.www.media.mit.edu/courses/agents98/hcic.ps

Multilevel Blocking and Prefetching for Linear.. - Garcia..   (Correct)
cache and the TLB are 32 cycles. 1.3 Performance **metrics** In this deliverable, we use two performance
algebra computations, which access large amounts of **data**, is dependent on the behavior of the memory
multiplication introduces a very large search **space**. In Part II the performance of the dense matrix
ftp.wi.leidenuniv.nl/pub/APPARC/DELIVERABLES/HwA5b.ps.gz

Unifying Data and Control Transformations for Distributed Shared .. - Cierniak (1994)   (Correct)   (90 citations)
These results are further analyzed using locality **metrics** with instrumentation and simulation. 1
Unifying **Data** and Control Transformations for Distributed Shared
hypatia.dcs.qmw.ac.uk/data/edu/cs.rochester.edu/systems/94.tr542.Unifying_data_and_control_transformations.p:

I/O Optimal Isosurface Extraction (Extended Abstract) - Chiang, Silva   (Correct)
for the extraction of isosurfaces from volumetric **data**, by a novel application of the I/Ooptimal interval
cis.poly.edu/chiang/iso-vis97.ps.gz

Deriving Integrity Maintaining Triggers from Transition Graphs - Gertz, Lipeck (1993)   (Correct)   (22 citations)
In this paper, we show how to derive triggers from **dynamic** integrity constraints which describe properties
to generate triggers from constraints as part of **data**base design and to utilize constraint
ftp.informatik.uni-hannover.de/papers/1993/GL93a.ps.gz

Providing Integrated Support for Multiple Development Notations - Grundy, Venable (1995)   (Correct)
(3 citations)
of multiple notations and the implementation of **dynamic** support for them within an integrated ISEE.
them within an integrated ISEE. First, conceptual **data** models of different analysis and design notations
www.cs.waikato.ac.nz/~jgrundy/papers/caise95.ps.Z

Object-Oriented Specification and Stepwise Refinement - Saake, Jungclaus, Ehrich (1991)   (Correct)   (1 citation)

objects are modeled as processes of which certain **dynamic** characteristics of their internal state can be
focus on certain aspects of system design (e.g. **data** structures or functionality or **dynamics**) and thus
wwwiti.cs.uni-magdeburg.de/~itiall/ftp/papers/db/92/sje92.ps.gz

Component Configurer: A Design Pattern for Component-Based.. - Rosa, Silva (1997)   (Correct)
components connection, aiming at supporting ad-hoc **dynamic** reconfiguration and the migration of components
of users. Agenda Sessions will consult the agenda **data** by using this Agenda Manager. Configuration
albertina.inesc.pt/~ars/ps/europlop97-1.ps

The Performance Potential of Data Dependence Speculation Collapsing - Sazeides (1996)   (Correct)
(5 citations)
An execution of a computer program defines a **dynamic** **data**flow or dependence graph, that reflects the
The Performance Potential of **Data** Dependence Speculation &Collapsing Yiannakis
einstein.et.tudelft.nl/~stamatis/pubs/confps/micro29.96.ps

On the Role of Inter-Component Dependence in Supporting.. - Kon, Campbell (1998)   (Correct)
is still dicult to develop ecient, reliable, and **dynamic**ally con gurable component-based systems.
the component. QoS-aware systems can use these **data** to enable proper admission control, resource
to manage components running on a single address **space**, on dierent address **spaces** and processes, or
choices.cs.uiuc.edu/2k/papers/CompConfig-TR.ps.gz

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<u>SemQuery: Semantic Clustering and Querying on.. - Sheikholeslami.. (1998)</u> (Correct) (2 citations)
images in part of the texture feature space. To **visualize** the feature space, only two of the most
same cluster. We also design a multi-layer neural **network** model to merge the results of basic queries on
intersected but different number of images may be **event**ually retrieved. Precision and recall of all
www.rit.edu/~wcceec/./papers/tkde-semantic.ps

<u>The Average X-Ray/gamma-Ray Spectra Of Seyfert Galaxies From .. - Andrzej Zdziarski</u> (Correct)
with the weights corresponding to the length of **time** of each observation. The OSSE and Ginga spectra
spectrum in the 10-30 keV and 50-300 keV **ranges** to be harder and softer, respectively, than the
2-500 Kev Spectra Of Seyfert Galaxies, Using The **Data** From Ginga And Gro Osse. Our Sample Contains 3
osse-www.nrl.navy.mil/print53.ps

<u>Parallel Algorithms for Hierarchical Clustering - Olson (1993)</u> (Correct) (36 citations)
and complete link) on n log n node butterfly **networks** or trees. Thus, optimal efficiency is achieved
using various distance **metrics**. I describe O(n) **time** algorithms for clustering using the single link,
hierarchical clustering using various distance **metrics**. I describe O(n) **time** algorithms for clustering
robotics.jpl.nasa.gov/people/olson/papers/csd-94-786.ps.gz

<u>Synthesis Of Trill - Shih</u> (Correct)
of Italian r. The trill is a complex acoustic **event** with at least two distinct sections but so far
and segmenting the speech **data**base, which is **time** consuming, and it also increases the size of the
or in voiceless consonant clusters. This wide **range** of variations will pose a problem for the
www.bell-labs.com/projects/tts/trill.ps

<u>in the Subject line: On Digital's EASYnet: CRL::TECHREPORTS On.. - This Work</u> (Correct)
synthesis and recognition, will be handled by **time**-shared general purpose processors, while the DSP,
chips will have a place in synchronous, low latency **data** handling, but increasingly, the computation of
have a few unique architectural features that have **set** them apart from general purpose processors: ffl
crl.dec.com/pub/.dec/CRL/tech-reports/92.10.ps.Z

<u>Daily management of an earth observation satellite.. - Lemaitre, Verfaillie</u> (Correct)
of photographs, respect of camera transition **times**, limitation of the instantaneous **data** flow)
optimization problems. In this framework, a **range** of algorithms is proposed, some of them fully
transition **times**, limitation of the instantaneous **data** flow)select a subset of candidates which meets
ftp.cert.fr/pub/lemaitre/Papers/97-ILOG.ps

<u>Using Communication to Reduce Locality in Multi-Robot Learning - Mataric (1997)</u> (Correct) (3 citations)
agents whose impact differs and varies over **time**. Both problems can be addressed by using simple
within a limited area (i.e. the perceptual **range**) the behavior they were performing, as well as
rules. Communication is used to share sensory **data** to overcome hidden state and reinforcement to
www-robotics.usc.edu/~maja/publications/aaai97-my.ps.gz

<u>Evolution Characteristics of an Industrial Application Framework - Mattsson</u> (Correct)
provides functionality for mediation between **network** elements, i.e. telecommunication switches, and
organization makes no distinction with respect to **time** reporting of the customization of the framework
of the Mediation framework versions are in the **range** 10 000 to 20 000 hours. We present normalized
www.ipd.hk-r.se/michaelm/papers/FwEvoChar.ECOOP99ws.pdf

<u>The Use of Experts in Metrics Interpretation and Analyses - Wedde, Stålhane (2000)</u> (Correct)
data will give direct feedback on this view and **eventu**ally the need for an update. Figure 4: The role
how can we change these processes and at the same **time** be sure that the changes are for the better?

h   c e ee   e   c c   g   e   ee   e   ge e c

133 The use of experts in **metrics** interpretation and analyses Kari Juul Wedde,Tor
www.escom.co.uk/conference2000/wedde.pdf

An Experiment in Refactoring an Object Oriented CASE Tool - Boudjlida, Kim   (Correct)
modeller and the dynamic modeller. At that **time**, one year effort was expected to develop the
Technique (OMT)This tool supports a wide **range** of features such as constructing the three models
in the corresponding repository and collecting **metrics data**. A version 1.x of OODesigner has been
www.loria.fr/~nacer/PUBLI/Mcseai98.ps.gz

Dunedin New Zealand - Software Metrics Data   (Correct)
three statistical methods and one neural **network** method. In order to illustrate the impact of
Figure 3 illustrates the behavior of errors over **time**. Note that while the testing error is shown, this
to approximate a non-linear one over a particular **range**. ts 75NumRepor ns 50NumScree 1000 rs) Effort(hou
divcom.otago.ac.nz/infosci/publctns/complete/papers/dp9911ag.pdf.gz

JBOOMT: Jade Bird Object-Oriented Metrics Tool - Tao Xie Wanghong   (Correct)
design selection, design **metrics data** collection, **visualiz**ation of design structure, and display of
model can be displayed to **metrics** user. At same **time** user can easily tailor the thresholds and default
JBOOMT: Jade Bird Object-Oriented **Metrics** Tool Tao XIE, Wanghong YUAN, Hong MEI, Fuqing
www.cs.washington.edu/homes/taoxie/JBOOMT.pdf

Talking Vs Taking: Speech Access To Remote Computers - Yankelovich (1994)   (Correct)   (2 citations)
information, and you have access to your usual **network**ed environment, complete with any shared
experiment with speech interface design ideas. Our **event**ual goal is to allow users to telephone their Sun
mail message with all the location information? For **times** like these, remote access to your computer can be
www.sunlabs.com/research/speech/publications/chi94/CHI94Short.ps

Beyond Depth-First: Improving Tabled Logic Programs through.. - Freire (1996)   (Correct)   (9 citations)
generator choice point is laid down for it. It will **event**ually generate an answer (p(2,3) in node 9)which
these new applications run efficiently in terms of **time** and space may require the use of different
0.06 to 15.7 seconds, whereas for XSB v. 1.5, they **range** between 0.09 and 4007.8 seconds. 6 Conclusion
www.cs.sunysb.edu/~tswift/webpapers/pllp-96.ps.gz

Constructive Theory Refinement in Knowledge Based Neural.. - Parekh, Honavar (1998)   (Correct)   (1 citation)
Theory Refinement in Knowledge Based Neural **Networks** Rajesh Parekh &Vasant Honavar Artificial
www.cs.iastate.edu/~honavar/Papers/parekh-ijcnn98.ps

A Lyapunov Bound for Solutions of Poisson's Equation - Glynn, Meyn (1996)   (Correct)   (3 citations)
see Glynn [12]These results also hold for some **network** models. See for example Meyn and Down [20] and
Markov processes evolving in discrete or continuous **time**, on a general state space. We develop a Lyapunov
or ZZ evolving on a locally compact separable **metric** space X, whose Borel oe-algebra shall be denoted
www.stanford.edu/~glynn/Fish.PS

Parallel Volume Rendering in the AVS Framework - Skinner, Corrie, Mackerras   (Correct)
discusses our experiences using the Advanced **Visualiz**ation System (AVS) 6] for parallel volume
visualization package which allows users to build **networks** of modules (either built-in or user supplied) to
process, typically results in long rendering **times** for all but the smallest **data sets**. Parallel
cap.anu.edu.au/cap/bibliography/./KSBCPM98.ps.gz

Software Design for Nonlinear Mixed Effects - Bates Pinheiro   (Correct)
?plot(Soybean, outer =T) Figure 2 helps **visualizing** the differences in leaf weight between the
several levels of a continuous covariate, usually **time** or dose. Further, these measurements are grouped
presents many challenging problems. The **data** can **range** from relatively small **data sets** with simple
cm.bell-labs.com/cm/ms/departments/sia/NLME/IASC_paper.ps

Visualizing Vector Information in Ocean Environments - Kelly Gaither   (Correct)
Visualizing Vector Information in Ocean Environments
Meaningful scientific **visualiz**ation of **time**-varying, three-dimensional flow fields remains a
as well. Flow Lines: Flow lines encompass the **range** of particle traces displayed in flow
www.erc.msstate.edu/~kelly/POSTSCRIPT/oceans95.ps.gz

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<u>Exact Learning and Data Compression with a Local.. - Ricci, Avesani</u> (Correct)
and curve detection. IEEE Transaction on Neural **Networks**, 4(4)636-649, 1993.
results in a great speed up of performance at query **time**. 1 Introduction Nearest neighbor algorithms (NN)
user should choose an initial value for fi in the **range** [0:6 1] and then optimize ff taking into account
www.ai.univie.ac.at/icml_ws/ricci.ps.Z

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